References

Amita, S., Prabhakar, S., Manoj, I., Harminder, S. and Pavan, T. (2009). Short Communication Effect of Yoga-Nindra on Blood Glucose Level In Diabetic Patients. *Indian J Physiol Pharmacol vol. 53 (1): 97–101*.

Badr, Al., Maggie, B., ryson and Bandar A. (2008). Yoga Practice for the Management of Type II Diabetes Mellitus in Adults: A systematic review. *Advance Access Publication vol. 7(4)399–408.*

Gordon, L., Morrison, E., Growder, D., Penas, Y., Zamoraz, E., Garwood, D.,Ruby Alexander-Lindo and Rachael Irving (2008). Effect of Yoga and Traditional Physical Exercise on Hormones and Percentage Insulin Binding Receptor in Patients with Type 2 Diabetes. *American Journal of Biotechnology and Biochemistry vol. 4 (1): 35 -42*.

Jain, S., Uppal A., Bhatnagar, S., and Talukdar, B.(1993). A study of response pattern of non-insulin dependent diabetics to yoga therapy. *Diabetes Research and Clinical Practice, vol. 19, 69-74.*

Kim, E., Innes, Heather, K., and Vincent (2006). The Influence of Yoga Based Programs on Risk Profiles in Adults with Type 2 Diabetes Mellitus: A Systematic Review. *Advance Access Publication vol. 4(4)469–486.*

Shenbagavalli, A. and Poomayil, M. (2010). Effects of Yoga Practices and Naturopathy Treatments on Blood Sugar and Blood Pressure of Diabetic Patients. *Journal of Exercise Science and Physiotherapy, Vol. 6, No. 2: 120-125.*

Vaishali, k., Kumar, V., Adhikari, P. and UnniKrishnan B. (2012). Effects of Yoga-Based Program on Glycosylated Haemoglobin Level Serum Lipid Profile in Community Dwelling Elderly Subjects with Chronic Type 2 Diabetes Mellitus. *Physical & Occupational Therapy in Geriatrics, Vol. 30(1):22–30.*

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